

In Re Application Of:  
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Serial No.: 10/803,017

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**Abstract of the Disclosure**

[0064] An illuminable apparatus including a thematic structure configured with an operably closed chamber and defining an opening extending between an exterior of the structure and the operably closed chamber. A light source is [arranged] mounted within the operably closed chamber of the structure, and an electric circuit operably connects the light source to a power source to allow the light source to provide luminescence viewable through the opening in the structure. The electric circuit includes a sensor for sensing motion of air passing through the opening in the structure, and further includes a light source control apparatus connected to the sensor for controlling the luminescence provided by the light source. The light source control apparatus is configured to change the luminescence provided by the light source when the motion of air is sensed through the opening in the structure. [A method of operating such an illuminable apparatus to produce controlled levels of illumination is also provided.]